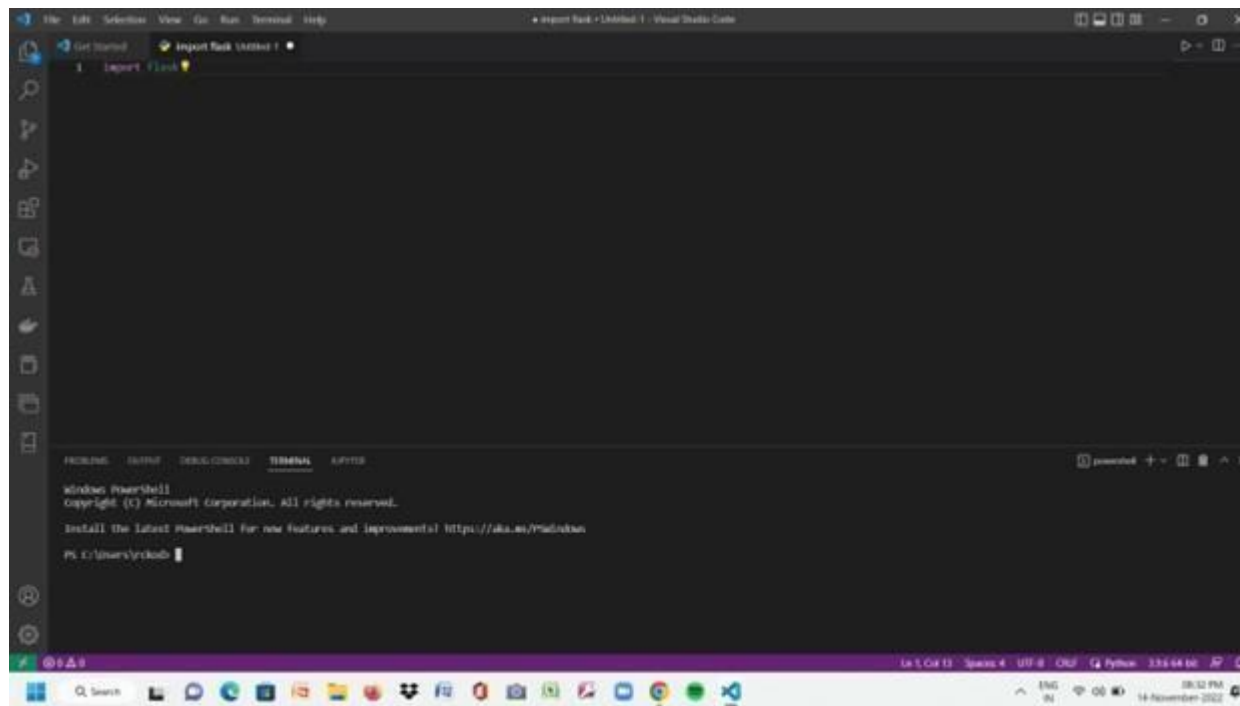


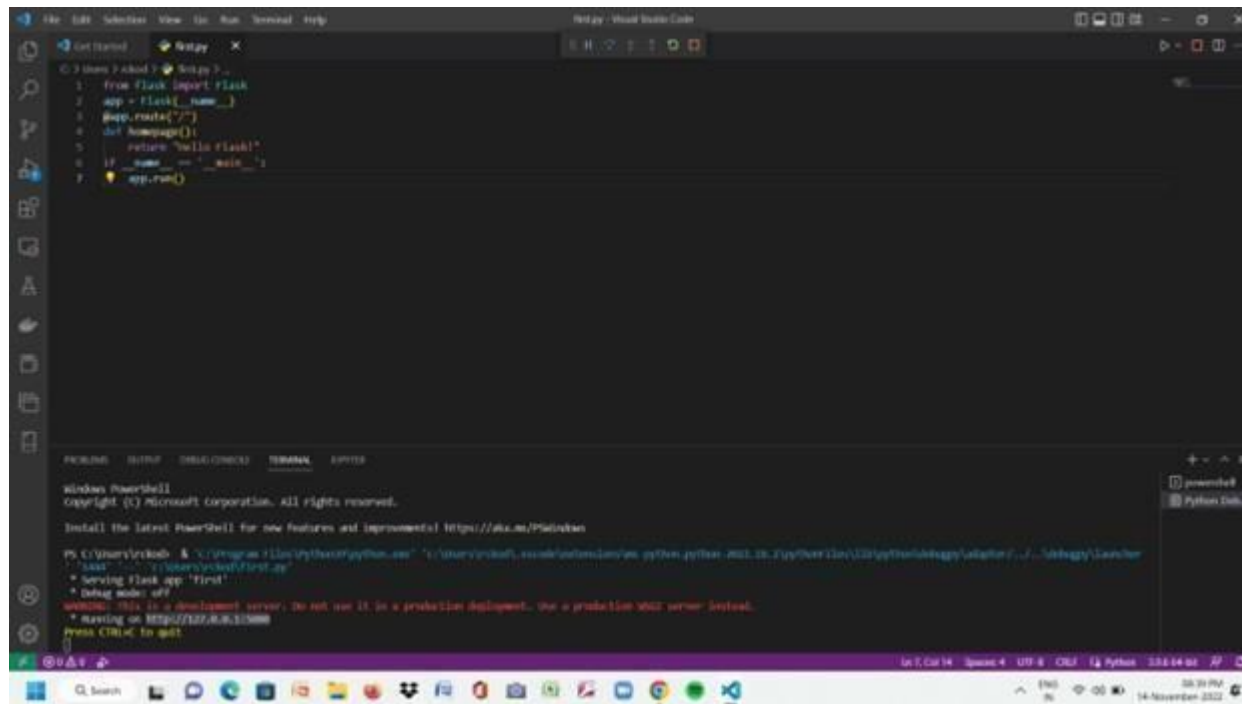
Implementing Web Application

Date	15 November 2022
Team ID	PNT2022TMID00152
Project Name	CONTAINMENT ZONE ALERTING

CREATE API IN FLASK :



```
from flask import Flask
app = Flask(__name__)
@app.route("/") def
homepage():
    return "Hello Flask!" if
__name__ == '__main__':    app.run()
```



The screenshot shows a Visual Studio Code editor window with a Python file named 'first.py'. The code in the file is:

```
1 from flask import Flask
2 app = Flask(__name__)
3 @app.route("/")
4 def homepage():
5     return "Hello Flask!"
6 if __name__ == '__main__':
7     app.run()
```

Below the editor, the 'TERMINAL' panel is open, showing the output of running the application. The output includes the Windows PowerShell prompt, the command to run the application, and the Flask server's response, indicating it is running on <http://127.0.0.1:5000>.

```
Windows PowerShell
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Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\rickob> & "C:\Program Files\Python\python.exe" "C:\Users\rickob\code\first.py"
* Serving Flask app "first"
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
```

